

	PH	^M HCO ₃	^R P CO ₂
MA	↓	↓	—
MK	↑	↑	—
RA	↓	—	↑
RK	↑	—	↓

	PH	HCO ₃	CO ₂
MA	→	↓	↓
MK	→	↑	↑
RA	→	↑	↑
RK	→	↓	↓

PH (7.35 — 7.45)
 HCO₃ (21 — 28)
 P CO₂ (35 — 45)

(A)
 PH 7.28
 HCO₃ 19
 CO₂ 40

(B)
 7.36
 18
 30

(C)
 7.45
 16
 30

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$$\boxed{PH} = 7.35 - 7.45$$

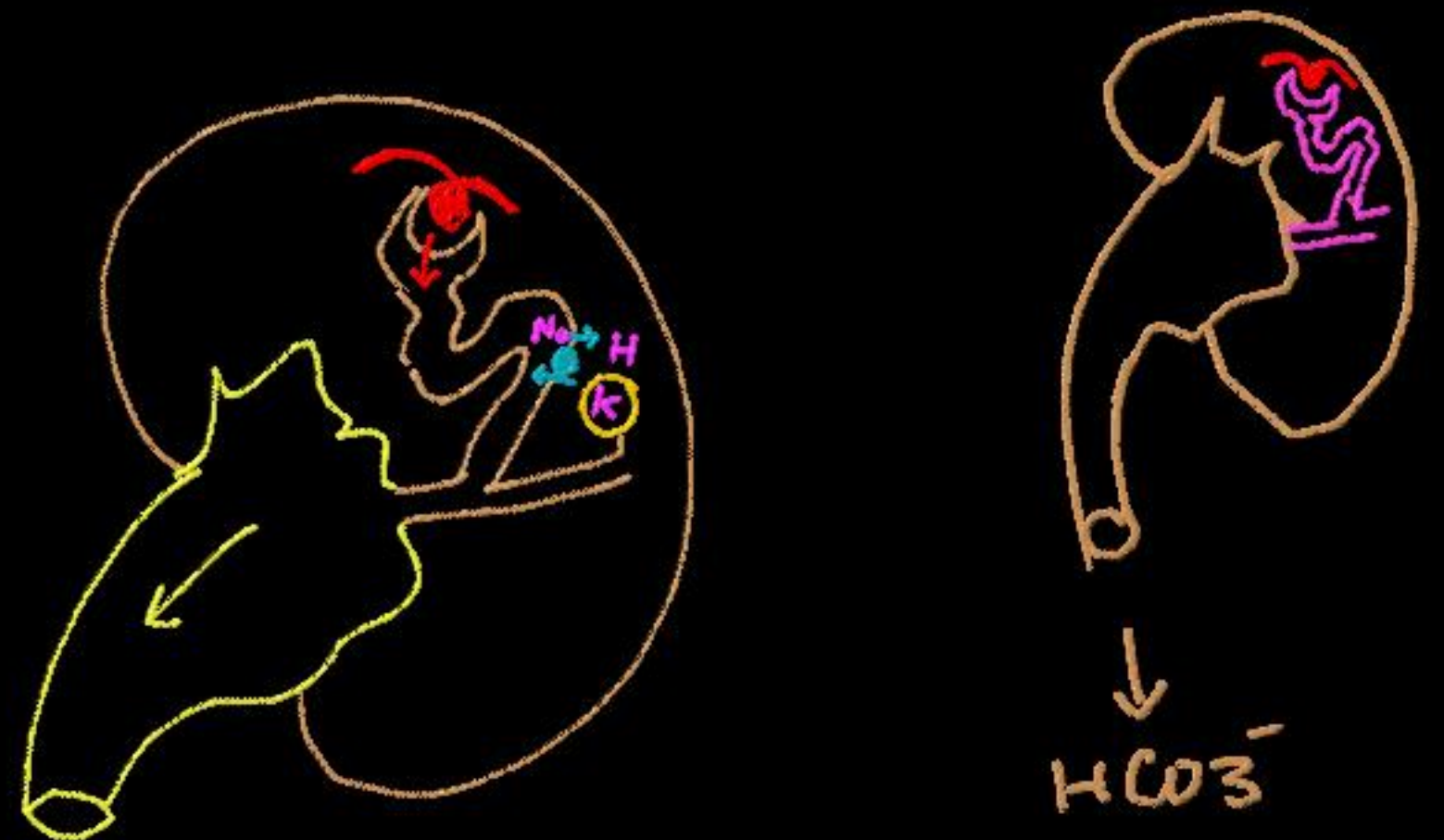
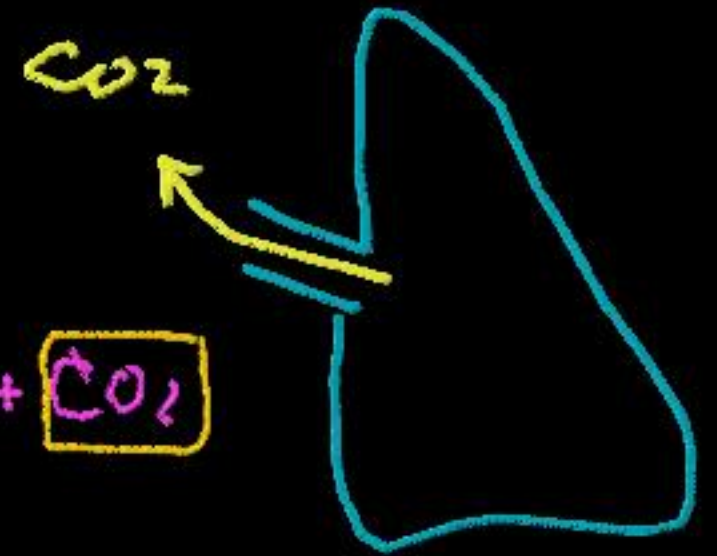
$$Na^+ = 135 - 145$$

$$\boxed{PCO_2} = 35 - 45$$

$$K^+ = 3.5 - 4.5$$

$$\boxed{HCO_3} = 21 - 28$$

	M	R	
	PH	HCO ₃	CO ₂
(M)A	↓	↓	⓪↓
(M)K	⓪↑	↑	⓪↑
(R)A	⓪↓	⓪↑	↑
(R)K	⓪↑	⓪↓	↓



Plasma
 Ca^{++}

ionized
(diffusible)

↓
50%

Bounded to
organic acid
(diffusible)

↓
10%

Bounded to
protein (albumin & globulin)
(non-diffusible)

↓
40